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shoe attaching member projecting outwardly from said inner face having an axis AL perpendicular to said planar inner face and adapted to secure said cleat in a receptacle in said golf shoe upon rotation of said shoe mounting member in said receptacle,

an annular anti-debris ring formed on the edge of said planar inner face,

a plurality of shaped traction teeth projecting in a circular array around the perimeter of said main body member, each traction tooth being spaced from said axis AL and having an axis ALT and an outer traction surface facing away from said axis AL, each said outer axis ALT and traction surface having an outward angulation relative to said axis AL to provide lateral stability and traction through the plane of a golf swing.

6. A golf shoe cleat comprising a main body member having a dome-shaped outer face and a planar inner face, shoe attachment means having an axis AL, said shoe attachment means projecting outwardly from said inner face and adapted to secure said cleat in a receptacle in said golf shoe upon rotation of said shoe mounting member in said receptacle,

a plurality of pseudo pyramid-shaped teeth projecting around the perimeter of said main body member, each pseudo pyramid-shaped tooth having an axis ALT and an outwardly angled traction surface which faces away from said axis AL and provides lateral stability and traction through the plane of a golf swing, said teeth being in a low profile to reduce damage to putting green surfaces,

said body member having an anti-debris ring on the peripheral edge of said planar inner face.

7. A golf shoe cleat comprising a molded main body member having a dome-shaped outer face and a planar inner face,

a mounting member projecting vertically outwardly from said inner face and having an axis AL and adapted to secure said cleat in a receptacle in said golf shoe upon rotation of said shoe mounting member in said receptacle,

said main body member having a circular perimeter,

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a plurality of traction teeth circumferentially spaced around said circular perimeter of said main body member, each traction tooth having an axis ALT and an outwardly angled outer traction surface which faces away from said axis AL to provide lateral stability and traction through the plane of a golf swing.

8. The golf shoe cleat defined in claim 7 wherein said traction teeth are pseudo pyramid-shaped.

9. A golf shoe cleat comprising a main body member having an inner face and an outer face, a shoe-attaching member projecting perpendicularly outwardly from said inner face and said shoe-attaching member having an axis AL and adapted to secure said cleat in a receptacle in said golf shoe upon rotation of said shoe mounting member in said receptacle,

a plurality of low-profile traction teeth projecting around the perimeter of the outer face of said main body member in a circular array, each traction tooth having an axis ALT and outer traction surface which are angled away from said axis AL, said outer traction surface having an outward angulation relative to said axis AL to enhance lateral stability and traction through the plane of a golf swing.

10. A golf shoe cleat comprising a main body member having an inner face and an outer face, a shoe-attaching member projecting perpendicularly outwardly from said inner face and said shoe-attaching member having an axis AL and adapted to secure said cleat in a receptacle in said golf shoe upon rotation of said shoe mounting member in said receptacle,

a plurality of low-profile traction teeth projecting around the perimeter of the outer face of said main body member, each traction tooth having an outer traction surface facing away from said axis AL, said outer surface having an outward angulation relative to said axis AL to enhance lateral stability and traction through the plane of a golf swing.

11. The golf shoe cleat defined in claim 10 wherein the angle between each said tooth axis ALT and said axis AL is about 37½ degrees.

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